

Figure 1, *Effect of carbon chain length of amines on toner conductivity.*

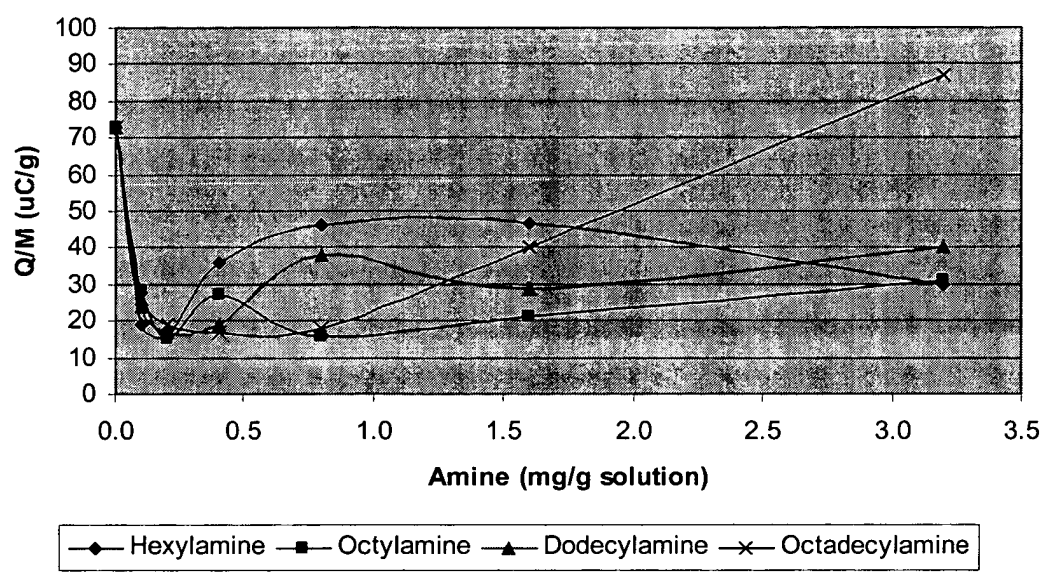


Figure 2, *Effect of carbon chain length of amines on Q/M toner particles.*

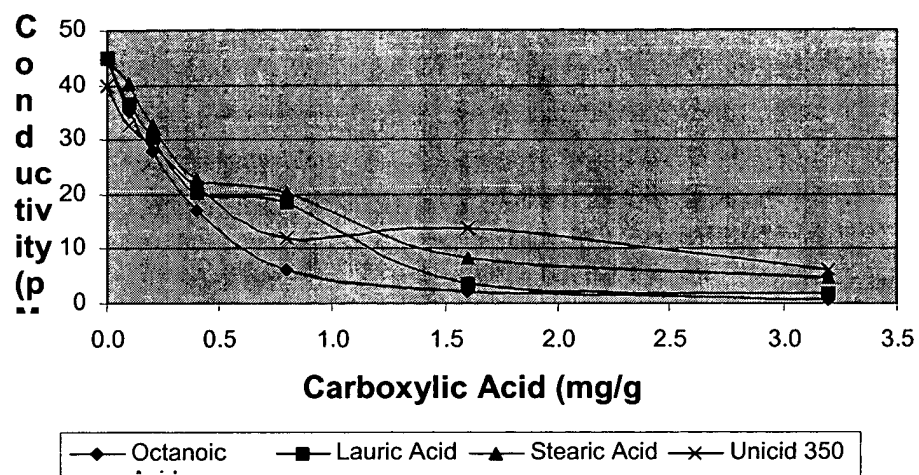


Figure 3, *Effect of carbon chain length of carboxylic acids on the conductivity of toners.*

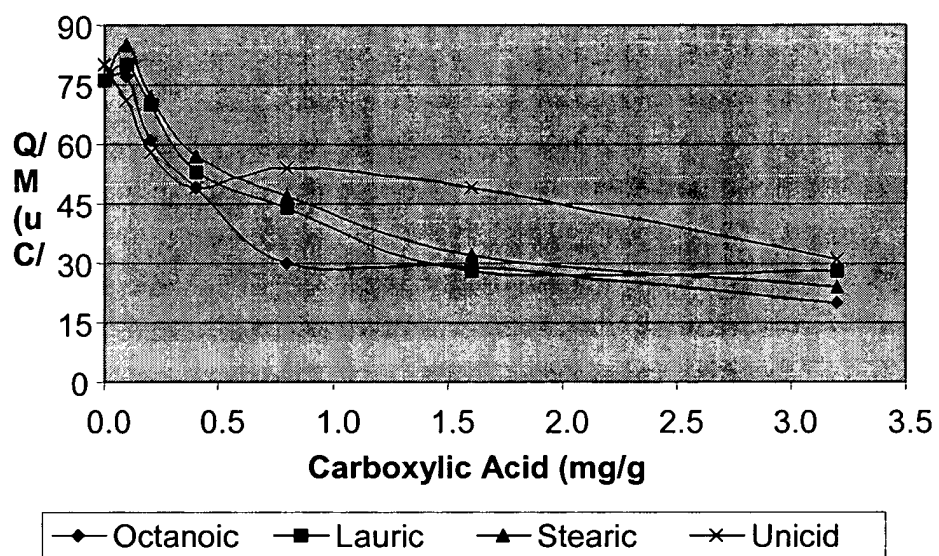


Figure 4, *Effect of carbon chain length of carboxylic acids on the Q/M of toner particles.*